

Mobile Virtualization Market by Technology (Hypervisor and Application Containers), Organization Size (Large Enterprises and Small & Medium Enterprises) and Industry Vertical (IT & Telecom, Construction & Manufacturing, BFSI, Healthcare, Public Sector, Retail, Education, and Others): Global Opportunity Analysis and Industry Forecast, 2019–2026

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Abstracts

Mobile virtualization is a process of enabling multiple operating systems to run simultaneously on a single mobile device or connected wireless devices, which include tablets or smartphones. In addition, it is an approach to different mobile devices management in which multiple virtual platforms are installed on a single mobile device. The adoption of mobile virtualization has been witnessed to increase in the recent years, owing to its unique features such as security, hardware consolidation, and easy availability of virtual devices.

Increase in adoption of smartphones across the global and surge in need for protecting the data of devices are driving the growth of the global mobile virtualization market. In addition, increase in demand for robustness & security in data and surge in digitalization of workplaces and mobile workforces with various operating systems fuel the growth of the market. However, performance and compatibility issues are expected to impede the market growth. Conversely, increase in adoption of cloud-based virtual desktop infrastructure (VDI) solutions and emergence of workspace-as-a-service are expected to provide major opportunities for the growth of the mobile virtualization market during the forecast period.



The global mobile virtualization market is segmented into technology, organization size, industry vertical, and region. On the basis of technology, the market is categorized into hypervisor and application containers. By organization size, it is divided into large enterprises and small- and medium-sized enterprises (SMEs). Depending on industry vertical, it is segregated into IT & telecom, construction & manufacturing, BFSI, healthcare, public sector, retail, education, and others. Region wise, it is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

The key players profiled in the mobile virtualization market analysis are Blackberry Limited, Citrix Systems, Inc., Broadcom Inc., IBM Corporation, Microsoft Corporation, Oracle Corporation, Samsung Electronics, Cellrox Ltd., Toshiba Corporation, and VMware, Inc. These players have adopted various strategies to increase their market penetration and strengthen their position in the industry.

KEY BENEFITS FOR STAKEHOLDERS

The study provides an in-depth analysis of the global mobile virtualization market forecast along with the current & future trends to elucidate the imminent investment pockets.

Information about key drivers, restrains, and opportunities and their impact analysis on the global mobile virtualization market size is provided in the report.

Porter's five forces analysis illustrates the potency of buyers and suppliers operating in the industry.

The quantitative analysis of the market industry for the period 2018–2026 is provided to determine the market potential.

Key market segments

By Technology

Hypervisor

Application Containers



By Organization Size

Large Enterprises Small & Medium Enterprises By Industry Vertical IT & Telecom Construction & Manufacturing **BFSI** Healthcare **Public Sector** Retail Education Others By Region North America U.S. Canada Europe UK Germany



France			
Rest of Europe			
Asia-Pacific			
China			
India			
Japan			
Rest of Asia-Pacific			
LAMEA			
Latin America			
Middle East			
Africa			
KEY MARKET PLAYERS			
Blackberry Limited			
Citrix Systems, Inc.			
Broadcom Inc.			
IBM Corporation			
Microsoft Corporation			
Oracle Corporation			
Samsung Electronics			



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cei	ILUX	LΤCL

Toshiba Corporation

VMware, Inc.



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